

B1
2. (Amended.) The mannanase according to claim 1, which is obtained from a strain of *Bacillus* sp.

3. (Amended.) The mannanase according to claim 2, which has
i) a relative mannanase activity of at least 60% in the pH range 7.5-10, measured at 40°C;
ii) a molecular weight of 34 ± 10 kDa, as determined by SDS-PAGE; or
iii) the N-terminal sequence ANSGFYVSGTTLYDANG.

B2
9. (Amended.) An isolated polypeptide having mannanase activity selected from the group consisting of:

(a) polypeptide molecules comprising an amino acid sequence as shown in SEQ ID NO: 2 from residue 31 to residue 330; and
(b) polypeptide molecules that are at least 80% identical to the amino acids of SEQ ID NO: 2 from amino acid residue 31 to amino acid residue 330.

10. (Amended.) The polypeptide according to claim 1, which is produced by *Bacillus* sp. I633.

11. (Amended.) An enzyme preparation comprising a purified polypeptide according to claim 1.

B3
22. (Amended.) The cleaning composition according to claim 20 wherein said enzyme or enzyme preparation is present at a level of from 0.0001% to 2% pure enzyme by weight of total composition.

23. (Amended.) The cleaning composition according to claim 21 wherein the enzyme is present at a level of from 0.0001% to 2% pure enzyme by weight of total composition.

B4
29. (Amended.) A fabric softening composition comprising the enzyme preparation according to claim 11, an enzyme selected from cellulases, proteases, lipases, amylases, pectin degrading enzymes and xyloglucanases, and a cationic surfactant comprising two long chain lengths.